

Web of ScienceSM[<< Back to previous page](#)

Citing Articles

Title: **Limit analysis of submerged slopes subjected to water drawdown**Author(s): **Viratjandr Chardphoom ; Michalowski Radoslaw L.**Source: **CANADIAN GEOTECHNICAL JOURNAL** Volume: **43** Issue: **8** Pages: **802-814** DOI: **10.1139/T06-042**Published: **AUG 2006** [Citation Map](#)This article has been cited by articles indexed in the databases listed below. [\[more information\]](#)

13 in All Databases

 9 in Web of Science

0 in BIOSIS Citation Index

4 in Chinese Science Citation Database

Results: 9

Page 1 of 1 [Go](#)

Sort by:

Publication Date -- newest to oldest

Hide Refine

Refine Results

Search within results for

[Search](#)Web of Science Categories [Refine](#)

- GEOSCIENCES MULTIDISCIPLINARY (6)
- ENGINEERING GEOLOGICAL (4)
- ENGINEERING CIVIL (2)
- WATER RESOURCES (2)
- COMPUTER SCIENCE INTERDISCIPLINARY APPLICATIONS (1)
- [more options / values...](#)

Document Types [Refine](#)

- ARTICLE (9)
- Subject Areas
- Authors
- Group Authors
- Editors
- Source Titles
- Book Series Titles
- Publication Years
- Institutions
- Funding Agencies
- Languages
- Countries/Territories

For advanced refine options, use

[Analyze Results](#) (0) |  |  Save to:
[EndNote Web](#) | [EndNote](#)
[ResearcherID](#) | [more options](#)
 [Analyze Results](#)
 [Create Citation Report](#)

1. Title: **Evaluation of submergence effects on the stability of slopes**
 Author(s): Li Xiangyue; Rendon Diaz-Miron Luis Emilio; Espinoza-Ayala Joselina; et al.
 Source: TECNLOGIA Y CIENCIAS DEL AGUA Volume: 2 Issue: 4
 Pages: 149-165 Published: OCT-DEC 2011
 Times Cited: 0 (from Web of Science)
[View abstract](#)
2. Title: **Upper bound limit analysis of collapse shape for circular tunnel subjected to pore pressure based on the Hoek-Brown failure criterion**
 Author(s): Huang F.; Yang X. L.
 Source: TUNNELLING AND UNDERGROUND SPACE TECHNOLOGY Volume: 26 Issue: 5 Pages: 614-618 DOI: 10.1016/j.tust.2011.04.002 Published: SEP 2011
 Times Cited: 0 (from Web of Science)
[View abstract](#)
3. Title: **Influence of pore water pressure on upper bound analysis of collapse shape for square tunnel in Hoek-Brown media**
 Author(s): Huang Fu; Zhang Dao-bing; Sun Zhi-bin; et al.
 Source: JOURNAL OF CENTRAL SOUTH UNIVERSITY OF TECHNOLOGY Volume: 18 Issue: 2 Pages: 530-535 DOI: 10.1007/s11771-011-0727-1 Published: APR 2011
 Times Cited: 0 (from Web of Science)
[View abstract](#)
4. Title: **Modeling the evolution of natural cliffs subject to weathering: 1. Limit analysis approach**
 Author(s): Utili S.; Crosta G. B.
 Source: JOURNAL OF GEOPHYSICAL RESEARCH-EARTH SURFACE Volume: 116 Article Number: F01016 DOI: 10.1029/2009JF001557 Published: MAR 10 2011
 Times Cited: 0 (from Web of Science)
[View abstract](#)
5. Title: **Three-dimensional stability charts for slopes based on limit analysis methods**
 Author(s): Li A. J.; Merifield R. S.; Lyamin A. V.
 Source: CANADIAN GEOTECHNICAL JOURNAL Volume: 47 Issue: 12

Pages: **1316-1334** DOI: **10.1139/T10-030** Published: **DEC 2010**
 Times Cited: **0** (from Web of Science)
[View abstract](#)]

6. Title: **Framework for probabilistic assessment of landslide: a case study of El Berrinche**
 Author(s): Flores Penalba Raul; Luo Zhe; Juang C. Hsein
 Source: ENVIRONMENTAL EARTH SCIENCES Volume: **59** Issue: **3**
 Pages: **489-499** DOI: **10.1007/s12665-009-0046-0** Published: **DEC 2009**
 Times Cited: **1** (from Web of Science)
[View abstract](#)]
7. Title: **Expanding collapse in partially submerged granular soil slopes**
 Author(s): Michalowski Radoslaw L.
 Source: CANADIAN GEOTECHNICAL JOURNAL Volume: **46** Issue: **12**
 Pages: **1371-1378** DOI: **10.1139/T09-064** Published: **DEC 2009**
 Times Cited: **1** (from Web of Science)
8. Title: **Limit analysis solutions for three dimensional undrained slopes**
 Author(s): Li A. J.; Merifield R. S.; Lyamin A. V.
 Source: COMPUTERS AND GEOTECHNICS Volume: **36** Issue: **8** Pages: **1330-1351** DOI: **10.1016/j.compgeo.2009.06.002** Published: **OCT 2009**
 Times Cited: **1** (from Web of Science)
[View abstract](#)]
9. Title: **Critical Pool Level and Stability of Slopes in Granular Soils**
 Author(s): Michalowski Radoslaw L.
 Source: JOURNAL OF GEOTECHNICAL AND GEOENVIRONMENTAL ENGINEERING Volume: **135** Issue: **3** Pages: **444-448** DOI: **10.1061/(ASCE)1090-0241(2009)135:3(444)** Published: **MAR 2009**
 Times Cited: **4** (from Web of Science)
[View abstract](#)]

Results: **9** [Show 10 per page](#) Page of 1 [Go](#) [Sort by: Publication Date -- newest to oldest](#)

Output Records

Step 1:

- Selected Records on page
 All records on page
 Records to

Step 2:

- Authors, Title, Source
 plus Abstract
 Full Record
 plus Cited References

Step 3: [\[How do I export to bibliographic management software?\]](#)

- Save to: [EndNote Web](#) [EndNote](#)
[ResearcherID](#)
 [Save](#)
 (0)

9 records matched your query of the 17,214,461 in the data limits you selected.

View in: [简体中文](#) | [English](#) | [日本語](#)